. 1.

Fig. 1 <u>100</u> 106 108 110 input output disk device device memory processor 104 102

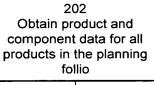
ss Process For The Estimation Of Ero Order Manufacturing Operations osts In

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Fig. 2





204

For each component i for which erosion is to be computed

206

Set component plan to maximum expeditable plan for all components in the planning folio

208

Decrease component plan of component i to its erodible level, which may or may not be the same as the maximum expeditable level.

210

Compute expected production qi0 using the adjusted plan from step 104

212

Evaluate expected surplus ei by the applying the formula ei = di0-ai*qi0

214

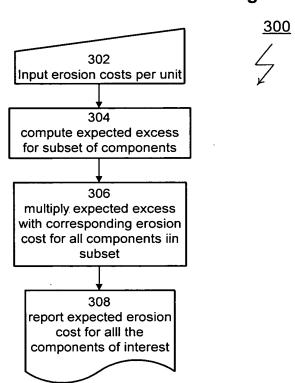
Loop until all desired components have been examined

216

Report expected excess amount for desired components to user

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Fig. 3



(I)

ii)

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Fig. 4

